Work Ord September-24-1					*9(N692*							Page 1
Item ID: Revision ID: Item Name:	D4032-041 Short Basket	Assembly (350)			Accept	*N900) 040	100)* 5	Setup	Start Stop		S1* S2*
Start Date: Required Date: Reference:	9/24/12 : 10/22/12	Start Qty: 1.00 Req'd Qty: 1.00		*1* *1*		Cust Item Customer						10.	
Approvals:	Process Pla	in:	_ Date:_		_ Tooling:		Date:	_	I	Run	Start	*N	R1*
	QC:		_ Date:_		_ SPC (Y/N):		Date:				Stop	*N	R2*
Sequence ID/ Work Center I	D	Operation Description			Set Up/ Run Hou	Tool ID	Tool #	Plan Code	Accept Qty	Rej Qty		Reject Number	Insp. Stamp
Draw Nbr	Rev	vision Nbr										·····	
D4032	D											^	
100		Pick Kit			0.00							<i>-</i>	
100 Packaging Packaging		Мето			0.00				411	/	14.	3/2	2(1)
110		Assemble as per dwg			0.00								0/,
110 HandFinish Hand Finishing		Memo ****Mask sand area f	label plate to sort label, apply	size of D4086 label ****	0.00 6 label, use scotchb	orite red pad to lightly				/			63 pe p
120 *120*		QC5- Inspect part comp	pleteness to ste	ep on W/O	0.00	AS 15,			1				
QC Quality Control		Мето			0.00	3227							¥.*

Work Ordenserver September - 24-1	er ID 90692 2 11:49:32 AM		*906	392*		Page 2
Item ID: Revision ID: Item Name:	D4032-041 Short Basket Assembly (350)		Accept	*N900040100)* Setup Start	*NS1*
Start Date: Required Date: Reference:	9/24/12 Start Qty: 1.00	*1* *1*		Cust Item ID: Customer:		*NS2*
Approvals:	Process Plan: QC:	Date:	Tooling: SPC (Y/N):	Date:	Run Start Stop	*NR1* *NR2*
Sequence ID/ Work Center II 130 *120* Packaging Packaging	Operation Description Identify as per dwg & S Memo	Stock Location:	Set Up/ Run Hours 0.00	Tool ID Tool # Plan Code		Reject Insp. Number Stamp
140 *1 4 0*	QC21- Final Inspection	ı - Work Order Release	0.00		13	12/28 \$
QC	Memo		0.00			/

Memo

Quality Control

13/2/28 At MLS 13-02-28

Work Order ID:

90692

Parent Item:

D4032-041

Parent Item Name:

Short Basket Assembly (350)

Start Date: 9/24/12

Required Date: 10/22/12

Start Qty: 1.00

Required Qty: 1.00

Comments:

IPP RevA: new issue DD 09.12.02 verified by:EC

IPP Rev:B as per PA3 DD 10.03.10 IPP Rev:C as per RevA DD 10.03.23 verified by:EC

IPP

verified by:EC

Rev:D as per dwg revC DD 10.04.20 verified by:EC 10.08.18 verified by:EC

IPP Rev:E as per dwg revD DD

Component Item ID/ Item Name	Replacement Item ID	Mfg/ Purch	Bin Item	Primary Location	Last Location	Route Seq ID	Unit of Measure	Qty on Hand	Qty per Kit	Total Qty	Qty Issued	Date Issued	Status
D4086-232		Manufactured	No			100	Each	16.0000	1	1、		//	
Placard, Max Load									· · · · · · · · · · · · · · · · · · ·		/_	/	
				Location		Loc Oty	<u>L</u>	oc Code					
				ST093		16							
				7896		4			78	965			
				8835	50	12							1
D2530 Handle Weldment		Manufactured	No			100	Each	14.0000	1	1	94.4	746	/ ·
				Location		Loc Oty	<u>L</u>	oc Code			/ ' /	′ /	
				ST255		12							
				8816		2							
				8907	73	10							
				ST506		2							
				8289		1						_	
D2535			No	8342	23	100	Е.1	101.0000					
Spring		Manufactured	NO			100	Each	101.0000	2	2 _	- /		
Spring									60. <u>472 - 1731 - 17. 17. 17. 17. 17. 1</u>		-		
				Location		Loc Qty	L	oc Code			-		
				ST011		101							
				8354 8633		3				223			
D2537		3.4 . 6	No	8033	33	98	г 1	106 0000		333	//	7 .	,
Bushing		Manufactured	No			100	Each	106.0000	2	2	1/	13/2/	ر د)
				Location		Loc Qty	Ţ	oc Code				1/	,
				ST012		106			·				
				8550		38							
				8686		28				7(7)			
				8752	24	40			8	1524			

Vork Order ID: Parent Item:	90692 D4032-041					Start 1	Date: 9/24/12	Required Date: 10/22/12
Parent Item Name:	Short Basket Assembly (350)						Qty: 1.00	Required Qty: 1.00
03917-3 Vasher	Manufacture	ed No		100	Each	113.0000	6	6 92514 0
			Location	Loc Qty		Loc Code	~	ı
			ST072	64				
			88370	64				
			ST074	49			**	<u> </u>
			87405	49				<u> </u>
3953-3 as Spring Stud, Lid	Manufacture	ed ^{No}		100	Each	24.0000	2	2 9 4 74 g
			Location	Loc Oty		Loc Code		
			GA	24				
			87592	24				
D3953-7 Spring Spacer	Manufacture	ed ^{No}		100	Each	42.0000	2	2 683
			Location	Loc Oty		Loc Code		
			ST078	. 42				
			87444	42			879	74
3953-9	Manufactur	ed No		100	Each	21.0000	2	12 947/5 C
as Spring Washer							<	7911100
			Location	Loc Qty		Loc Code		
			ST078	21				<u> </u>
			87539	21				
3953-17 Gas Spring Spacer	Manufactur	ed ^{No}		100	Each	77.0000	2	2 / 13/2/3
			Location	Loc Qty		Loc Code		/
			ST077	47				
			88281	21			882	<u> </u>
			89180	26				,
			ST078	30			1891	130 14
			87291	30				

Work Order ID:	90692								
Parent Item:	D4032-041							Date: 9/24/12	Required Date: 10/22/12
Parent Item Name:	Short Basket Assen	nbly (350)					Start	Qty: 1.00	Required Qty: 1.00
D3953-19 Gas Spring Bracket		Manufactured	No		100	Each	23.0000	1	1 92815
				Location	Loc Qty		Loc Code		
				ST075	13				
•				82938	13				
				ST077	10				
				88269	10				
D3953-21 Gas Spring Bracket		Manufactured	No		100	Each	28.0000	1	1.5
				Location	Loc Qty		Loc Code		
				ST075	28				
				85718	8				=C
				85759	20			85	757
D3969-3 Spring (Basket Lid)		Manufactured	No		100	Each	20.0000	1	1 97050
				Location	Loc Qty		Loc Code		
				ST272	20				<u> </u>
				64285	1				·
				82942	19				
04017-041 Short Basket Base Asser	mbly (350)	Manufactured	No		100	Each	0.0000	1	15866F
04018-041 Short Basket Lid Assem	bly (350)	Manufactured	No		100 Z E	Each 574	0.0000	1	15/3/02/27
AN3-14A Bolt		Purchased	No		100	Each	153.0000	4	13/2/27
				Location	Loc Qty		Loc Code		′ /
				ST352	153				
				121708	46				
				122141	7			-to-a	Dec. 1
				122800	100			120	<u>800</u>

Work Order ID:	90692										
Parent Item:	D4032-041							Start I	Date: 9/24/12	Requ	ired Date: 10/22/12
Parent Item Name:	Short Basket Assemi	bly (350)						Start	Qty: 1.00	Req	iired Qty: 1.00
AN3-16A Bolt		Purchased	No			100	Each	159.0000	2	2 -	
				Location	1	Loc Qty		Loc Code			
				ST352		159					
					117441	47				<u> </u>	
•					118628	1					
					121708	11					
					122407	100			120	407	1
AN4-12 Bolt		Purchased	No			100	Each	128.0000	3	3 ~	la
				Location	<u>l</u>	Loc Qty		Loc Code			
				ST356		100					
					122800	100			1228	70	
				ST357		28					
					118626	1					
					121652	1					
					122141	26					
AN5-17A Bolt		Purchased	No			100	Each	194.0000	4	4/23	831 (13/)
				Location	1	Loc Oty		Loc Code			
				338		4					
					121181	4					
				ST337		150					
					122416	50			·		
					122800	100					
				ST338		40					
					117872	34					
					122151	6			-		

Work Order ID:	90692									
Parent Item:	D4032-041				-		Start D	ate: 9/24/12		Required Date: 10/22/12
Parent Item Name:	Short Basket Assembly (350)						Start (Qty: 1.00		Required Qty: 1.00
AN310-4 NUT	Purchased	No			100	Each	117.0000	3	3	123900
			Location	<u>l</u>	Loc Oty		Loc Code			,
			ST342		100					
				122800	100			f		:
			ST344		17			,		
				121349	2					
				121827	15					
AN310C4 Nut	Purchased	No			100	Each	110.0000	2	2	123837
			Location	<u>l</u>	Loc Qty		Loc Code			
			ST343		100					
				122800	50					
				122993	50					
			ST344		10					
				120360	1					
				121166	3					
MS21042L3				121444	6					<i>a</i> .
Nut	Purchased	No			100	Each	2,493.0000	6	6	1239W Bh/s 20
			<u>Location</u>	!	Loc Qty		Loc Code			,
			316		719					
				122452	719					
			ST300		546			<u>-</u>		
				117885	32					
				119017	376					
				119075	138					
			ST317		1228					
				122141	1228					

Work Order ID: Parent Item: Parent Item Name:	90692 D4032-041 Short Basket Ass	sembly (350)						ate: 9/24/12 Qty: 1.00	_	ired Date: 10/22/12 uired Qty: 1.00
MS21042L5		Purchased	No		100	Each	1,469.0000	4	4 ~	uned Qty. 1.00
Nut		Fulchased			100	Lucii	1,402.0000	~	4 /	
				Location	Loc Qty		Loc Code			
				300	363					
				121652	363					
	•			314	1000					
				122452	1000			1224	52	
				ST300	106					
				108827	4					
				116105	1			E-01-1		
				116548	43					
		•		119109	46 12					
MS24665-151		D 1 1	No	2937	100	Each	207.0000			
Cotter Pin		Purchased	140		100	Eacn	296.0000	3	3~	
				Location	Loc Qty		Loc Code			
				ST309	96					
				17566	96			-		
				ST323	200					
				122802	200			1228	<u>62</u>	_
MS24665-300 Cotter Pin		Purchased	No		100	Each	103.0000	2'	2/29	555 (13/3
				Location	Loc Qty		Loc Code		•	,
				GA	99					
				118234	99					•
				ST309	4					
				116823	4					

Work Order ID:	90692	,						
Parent Item:	D4032-041					Start Dat	te: 9/24/12	Required Date: 10/22/12
Parent Item Name:	Short Basket Assembly (350)			•		Start Qt	y: 1.00	Required Qty: 1.00
NAS1149F0432P Washer	Purchased N	0		100	Each	872.0000	6	6 133 go (
		Loca	<u>tion</u>	Loc Oty		Loc Code		,
		275		594				
			122441	594				_
		ST27	5	278				
			121350	15				
			122151	263				_
NAS1149C0432R Washer	Purchased N	o		100	Each	5,312.0000	2	2 /2244/
		Loca	<u>tion</u>	Loc Qty		Loc Code		
		296		3000				
			122441	3000				•
		ST29	7	1044				
			117291	46				•
			119124	998				_
		ST29	8	1268				_
			121255	1268				
NAS1149F0332P WASHER	Purchased N	lo		100	Each	1,270.0000	8	8 (13/2/2)
		Loca	<u>tion</u>	Loc Oty		Loc Code		
		275		486				
			122441	486			-	-
		ST27	5	784				-
			117735	13				-
			119225	8				_
			121259	146				-
			121825	14			100 AL	- 3
			122063	600			1200	ر پ
			17317	3			***	-

Picklist Print

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Page 8

Work Order ID:

90692

Parent Item:

D4032-041

Parent Item Name:

Short Basket Assembly (350)

NAS1149F0563P

No

Start Date: 9/24/12

Required Date: 10/22/12

Start Qty: 1.00

Required Qty: 1.00

Washer

Purchased

100

Each

874.0000

Loc Qty Loc Code Location

ST275

121350

874 874

	8			7 6		5		4		3	1	2		1	
EM	-041 QTY.	-043 QTY.	P/N	DESCRIPTION											
	X		D4032-041	SHORT BASKET ASSY (350)	1			(13)		ASS					
		Х	D4032-043	SHORT BASKET ASSY, LIGHT LID (350)	1			٧			Selfer .	-			
1	1	1	D2530	HANDLE WELDMENT	1				\ 4		I ATT				
2	2	2	D2535	SPRING	1			(10)			### /				
3	2	2	D2537	BUSHING				(12)							
4	6	6	D3917-3	WASHER	707						<i>*************************************</i>	1800			
5	-2	2	D3953-3	GAS SPRING STUD. LID	 - ·							////	<u> </u>		
6	2	2	D3953-7	GAS SPRING SPACER	1				3		THE				
7	2	2	D3953-9	GAS SPRING WASHER	┪					TO THE	# //			_	
8	2	2	D3953-17	GAS SPRING SPACER	1					AN TON		$\searrow\!\!\!\!\searrow$			
9	1	1	D3953-19	GAS SPRING BRACKET	1				Contract of the contract of th	THE TOTAL PROPERTY.					
10	1	1	D3953-21	GAS SPRING BRACKET	1					##r.///	- MC			7	
11	1	1	D3969-3	SPRING	-				-	\sim		\ll $/\!\!\!/\!\!\!\!/$. \	< <i>/</i> /	14
12	1	- i -	D4017-041	SHORT BASKET BASE ASSY (350)	1							`\\\		>, % ,	/ []
13	1		D4018-041	SHORT BASKET LID ASSY (350)	┥	(14)								///	H
14	 i	1	D4019-041	LIGHT LID SHORT BASKET ASSY	1	~	•			α				5 1	14
			D-1010-041	MOUTH LID SHORT BASKET ASST	1	\				\odot			Ψ	1	/1
15	4	4	AN3-14A	BOLT	1								4.1	1	11
16	2		AN3-16A	BOLT	1		44. ST						4L ($\widehat{1}$	9
17		2	AN3-20A	BOLT	1		1.66% 7.669	_					11 ,		•
8	3	3	AN4-12	BOLT (DRILLED)	1		\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\						11	//	
19	4	2	AN5-17A	BOLT	7		X 40>X< >X<	Se Con							
20		2	AN5-21A	BOLT	1										
21	3	3	AN310-4	NUT, CASTELLATED	1		$\mathcal{K} \times \mathcal{K}$								
22	2	2	AN310C4	NUT, CASTELLATED	1		X	~~>>							
23	6	6	MS21042L3	NUT	1	A STATE OF THE STA	? >><	$\langle \rangle \rangle \langle \rangle \langle \rangle$							
24	4	4	MS21042L5	NUT	1	CONTRACTOR OF THE PARTY.	<i>*************************************</i>	\times		_ D	4032-041	SHORT BASKE	ET ASSY (350)	
25	3	3	MS24665-151	COTTER PIN	1	All Har.		$\langle \langle \rangle \rangle \langle \rangle \rangle$!	~	(MESH SH	IOWN LOCALLY F	OR CLARITY	<u>()</u>	
26	2	2	MS24665-300	COTTER PIN	1	Ath.	1971/1/40	$\times\!\!\!\times\!\!\!\times$	$\gg \gg$	11st 1					
27	6	6	NAS1149F0432P	WASHER	1				XXXX	U 11					
28	2	2	NAS1149C0432R	WASHER	1				XX///	- 11					
29	8	8	NAS1149F0332P	WASHER	1	<u>(1)</u>		$\mathcal{M} \gg$	1	14					
30	4	4	NAS1149F0563P	WASHER	1	\odot			-	11					
					J			1/1/1	1	/4					
		◬				/	/	1	(11)	/•			B.F. :	- 4 6	- B
						~			\ \ \ \ \ \ \ / \	/			リトレ	CAS	
				_		(12)			\ //				10.00	10 10	٦Ų
				(6)/					//				ECNI	0- 596-	ر ر
				, , , , , ,									KLN I	V. 116	
				11 17(70)											
				who golar						D QTY F	OR ITEMS #28, #	#29 & #30 UNDER -043	WERE	1	40
				1112						ARE R	EQUIRED, AFFE	#29 & #30 UNDER -043 FOR ITEM #3 WAS 4 (DO ECTS SECTION C-C (D3	0-1), ONLY 2 1-3).	мв	10.07.2
				$\mathcal{W} \setminus \mathcal{U}$		D4032-043 SH	ORT BASKET A	SSY. LIGHT L	ID (350)	C AN5-2	A BOLT WAS A	N5-194 BOLT: BOM & /	D3-3)	JPH	10.04.0
						(MESI	H SHOWN LOCALLY	FOR CLARITY)	10001	B RENU	5 D4086-232 & 1	16 D4086-243 REMOVE	D; ITEM	1	
				•		, ==-		,		TOP V	EW DETAIL RE	16 D4086-243 REMOVE QD. PLACARDS REMO MOVED (C2-2)	VED (C6-2);	JPH	10.03.2
										A NEW I	SUE			JPH	10.03.0
										REV.		DESCRIPTION		BY	DATE
NOT	ES:									DESIGN	415	DART	AEROSPA	ACEIT	D
1) M/	ATERIAI						•			DRAWN	Į.		SBURY, ONTARI		
	VISH: N		ED DADT OCIOSO	I INI ESS OTHERWISE NOTED						CHECKED	-a	DRAWING NO.	,	_,	REV
3) IC 4) IIN	JITS: IN:	CHES II	NLESS OTHERWI	UNLESS OTHERWISE NOTED						MFG. APPR.	TFS. 1551	D4032		_	HEET 1 (
5) BF	REAK SH	IARP E	DGES: N/A	OL HOTEU						APPROVED	11.3.2.1.1	TITLE		S	
6) IDI	ENTIFIC	:ATION:	N/A								317	SHORT BAS	SKET ASS	2V (2EC	sc/
7)·WI	EIGHT:	041: 56	Ibs APPROX					. –		DE APPR.	9	- SHUKL DAS	T © 2010 BY DART	JCC) 1C	<u>)) — </u>
	•	·U4J: 45	IDS APPROX							DATE 10.	07.23	THIS DOCUMENT IS PRIVATE AND O NOT TO BE USED FOR ANY PURPO	CONTRACTOR	DON THE EXPRESS OF	OVERTION THAT IT
													M PERMISSION FROM DARIT AL	TOTAL STREET	·



